(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary I landfill		Daily cover fo	or
		•		Rating class and   limiting features		·	
13B: Olmitz	   35     	Depth to saturated zone	11.00	•		    Somewhat limited   Too clayey   	    0.50
Vesser		Depth to saturated zone Too clayey	11.00	saturated zone   Flooding	11.00	saturated zone	1.00
Zook	20       	Flooding   Depth to   saturated zone	11.00	Depth to   saturated zone	11.00		11.00
24D2: Shelby	   90   	Slope		  Somewhat limited   Slope 	•	  Somewhat limited   Slope   Too clayey	    0.63  0.50
24E2: Shelby	   90   	Slope		  Very limited   Slope 		  Very limited   Slope   Too clayey	    1.00  0.50
51: Vesser	   95       	Flooding     Depth to   saturated zone	1.00    1.00	  Very limited   Flooding     Depth to   saturated zone	11.00	  Very limited   Depth to   saturated zone   Too clayey 	  1.00    0.50
51+: Vesser	     90       	    Very limited   Flooding	1.00    1.00	  Very limited   Flooding     Depth to   saturated zone	1.00 	    Very limited   Depth to   saturated zone   Too clayey 	      1.00    0.50

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Map symbol and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary   landfill   		Daily cover fo   landfill   	or
		Rating class and   limiting features					
51B:			 		 		 
Vesser	95       	Depth to saturated zone Too clayey	1.00 	Depth to saturated zone Flooding	11.00	•	1.00    0.50
51B+: Vesser	   95     	Depth to   saturated zone   Too clayey	1.00 	Depth to   saturated zone   Flooding	1.00 	  Very limited   Depth to   saturated zone   Too clayey 	  1.00    0.50
54: Zook			1.00  1.00 	Flooding   Depth to   saturated zone	1.00  1.00 	saturated zone	11.00
54+: Zook	     95   	Flooding 	1.00 	Flooding 	1.00 	saturated zone	    1.00    1.00
	     	saturated zone		saturated zone	İ	Hard to compact	i
56B: Cantril	   90       	Depth to   saturated zone	1.00	Depth to saturated zone		  Somewhat limited   Too clayey     Depth to   saturated zone	    0.50    0.09
58D2: Douds	     95     	Depth to   saturated zone   Seepage	1.00	saturated zone	11.00	    Somewhat limited   Slope     Too clayey	    0.63    0.50

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and soil name	Pct.   of  map  unit	l landfill		Area sanitary   landfill   		Daily cover fo	or
	     	Rating class and   limiting features 		Rating class and   limiting features 			
65E: Lindley		Slope		Slope 	1.00	    Very limited   Slope   Too clayey	    1.00  0.50
65E2: Lindley		Slope	i I	  Very limited   Slope	11.00	  Very limited   Slope   Too clayey	11.00
65F: Lindley		Slope		Slope	11.00	  Very limited   Slope   Too clayey	    1.00  0.50
65F2: Lindley	   95   	Slope		Slope	1.00	  Very limited   Slope   Too clayey	    1.00  0.50
80B: Clinton	   95     	Depth to	1.00	Depth to saturated zone	11.00	  Somewhat limited   Too clayey 	0.50
80C: Clinton	  100     	Depth to	1.00 	Depth to saturated zone	11.00	  Somewhat limited   Too clayey   	    0.50   
80C2: Clinton	  100     	Depth to	1.00 	Depth to   saturated zone	11.00	  Somewhat limited   Too clayey   	0.50
80D2: Clinton	   95   	Depth to saturated zone	1.00 	Depth to saturated zone	11.00	  Somewhat limited   Slope	10.63
	   	· •	0.63  0.50		U.63   	Too clayey   	0.50 

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct.   of  map  unit	l landfill	-	Area sanitary landfill l		Daily cover for landfill	or
				Rating class and   limiting features 		-	
93D2:		 	1	 	1	 	
		Depth to   saturated zone   Slope	1.00 	Depth to saturated zone Slope	1.00    0.63	Somewhat limited   Depth to   saturated zone   Slope   Too clayey	  0.86    0.63  0.50
Shelby	-  30 	  Very limited   Depth to				  Somewhat limited   Slope	1   0.63
		Slope   Too clayey	0.63  0.50	Slope	  0.63 	   Too clayey 	10.50
94E2:		İ		 		 	
Caleb	i I	Depth to   saturated zone	1.00 	Depth to   saturated zone	1.00		11.00
	i			1	İ	İ	
Mystic		Depth to	11.00		1.00	Very limited   Too clayey	11.00
	 	Too clayey   Slope		Slope 		Slope   	11.00
130:		 		 		    Very limited	
belliida		Very limited   Depth to   saturated zone		Depth to   saturated zone	11.00	Depth to	11.00
		Too clayey 	1.00 	 		Too clayey 	1.00 
131B: Pershing	 -  95 	Depth to	11.00	Depth to		  Somewhat limited   Too clayey	    0.50
		saturated zone   Too clayey 		saturated zone   		   Depth to   saturated zone	0.09
131C2:							-
Pershing		Depth to	11.00	Very limited   Depth to   saturated zone		Somewhat limited   Too clayey 	  0.50 
	 		0.50		 	   Depth to   saturated zone	0.09

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	Pct.   of  map  unit	landfill 		Area sanitary   landfill 		Daily cover fo	or
		Rating class and   limiting features 					
132B: Weller	   95     	saturated zone		saturated zone		    Somewhat limited   Too clayey     Depth to   saturated zone	    0.50    0.09
132C: Weller		Depth to   saturated zone   Too clayey	1.00	saturated zone	11.00	  Somewhat limited   Too clayey     Depth to   saturated zone	10.50
132C2: Weller	90	Depth to   saturated zone	1.00	Depth to   saturated zone	11.00		10.50
179D2: Gara	90	  Somewhat limited   Slope   Too clayey	0.63	Slope	0.63	•	10.63
179E: Gara		Slope		Slope	11.00	  Very limited   Slope   Too clayey	11.00
179E2: Gara		Slope   Too clayey		Slope		  Very limited   Slope   Too clayey	11.00
179E3: Gara		  Very limited   Slope		  Very limited   Slope	11.00	  Very limited   Slope   Too clayey	11.00
179F: Gara		Slope	1.00  0.50	Slope	11.00	  Very limited   Slope   Too clayey	    1.00  0.50

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and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary   landfill 		Daily cover fo	or
				Rating class and   limiting features			
179F2: Gara	     95 	Slope	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Slope		•	1 1.00
179F3: Gara	   95   	Slope		•	1.00	Slope	11.00
192C2: Adair		Depth to	1.00 	Depth to saturated zone	11.00	saturated zone	10.86
192D2: Adair	   90       	Depth to   saturated zone	1.00    0.63	Depth to   saturated zone   Slope	11.00	saturated zone   Slope	    0.86    0.63  0.50
211: Edina	  100         		1.00 	Depth to   saturated zone		saturated zone	  1.00
222C2: Clarinda	   90       	Depth to	1.00 	Depth to   saturated zone		• •	  1.00  0.86
222C3: Clarinda	   90           	  Very limited   Depth to   saturated zone   Too clayey 	    1.00    1.00	  Very limited   Depth to   saturated zone   	    1.00       	  Very limited   Hard to compact   Too clayey   Depth to   saturated zone	    1.00    1.00  0.86

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary I landfill I		Daily cover fo	r
	     			Rating class and   limiting features			
223C2: Rinda	   90           	Depth to   saturated zone	11.00	Depth to   saturated zone	      1.00       	İ	    1.00    1.00  0.86
223C3: Rinda	   90         	Depth to saturated zone	11.00	saturated zone		  Very limited   Hard to compact     Too clayey   Depth to   saturated zone	  1.00  0.86
260: Beckwith	   95       	Depth to saturated zone	11.00	saturated zone		saturated zone	11.00
261: Appanoose	   95         	Depth to   saturated zone	11.00	saturated zone	1.00 	  Very limited   Hard to compact     Depth to   saturated zone   Too clayey	11.00
263:		    Vonc limited		   	į	 	į
Okaw	 	Depth to   saturated zone   Too clayey 	1.00 	saturated zone   Flooding 	1.00    0.40	Very limited   Hard to compact     Depth to   saturated zone   Too clayey	  1.00 
269: Humeston	   90       	  Very limited   Flooding     Depth to   saturated zone   Too clayey	   1.00   1.00   1.00	I	      1.00    1.00 	  Very limited   Depth to   saturated zone   Too clayey 	    1.00    1.00

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Map symbol and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary I landfill I		Daily cover for landfill	r
	i ! .!			Rating class and   limiting features			
273B: Olmitz	     90     	  Very limited   Depth to   saturated zone   Too clayey	1.00 	saturated zone		    Somewhat limited   Too clayey   	    0.50
312B: Seymour	   90       	Depth to saturated zone	11.00	Depth to   saturated zone		  Very limited   Hard to compact       Too clayey   Depth to   saturated zone	  1.00  0.09
312B2: Seymour	   95       	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone 	1 1.00	  Somewhat limited   Too clayey     Depth to   saturated zone	0.50
313E2: Gosport	   95         	Depth to   saturated zone   Depth to bedrock   Too clayey	1.00    1.00	Depth to   saturated zone   Depth to bedrock   Slope	11.00	Too clayey   Slope	  1.00  1.00  0.96  0.68
313G: Gosport	   95           	Depth to saturated zone	1.00    1.00    1.00	Slope     Depth to   saturated zone   Depth to bedrock	11.00	   Slope   Too clayey	  1.00    1.00  1.00  0.68

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and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary landfill		Daily cover fo	or
	     	   Rating class and   limiting features 		Rating class and   limiting features		•	
313G2: Gosport	95	saturated zone Slope Depth to bedrock	1.00    1.00	Depth to saturated zone Depth to bedrock	1.00    1.00	Depth to bedrock	1
362: Haig	   90     	    Very limited   Depth to   saturated zone   Too clayey	    1.00    0.50	  Very limited   Depth to   saturated zone	    1.00 	  Very limited   Depth to   saturated zone   Too clayey	    1.00    0.50
364B: Grundy	   95   	  Very limited   Depth to   saturated zone   Too clayey	1.00	  Very limited   Depth to   saturated zone	1 1.00	  Somewhat limited   Depth to   saturated zone   Too clayey	    0.68    0.50
405: Floris	   90       	  Very limited   Flooding   Depth to   saturated zone   Too clayey	1.00	Depth to   saturated zone	   1.00  1.00   1.00		    0.50   
423D2: Bucknell	   90           	Depth to saturated zone Too clayey	  1.00    1.00  0.63	saturated zone   Slope	  1.00    0.63   	  Very limited   Hard to compact   Too clayey   Depth to   saturated zone   Slope	  1.00    1.00  0.86    0.63
423D3: Bucknell	90           	  Very limited   Depth to   saturated zone   Too clayey   Slope 	  1.00    1.00  0.63	saturated zone   Slope	  1.00    0.63   	I	  1.00    1.00  0.86    0.63

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and soil name	Pct.   of  map  unit 	landfill 	У	Area sanitary   landfill 		Daily cover for landfill	or
				Rating class and   limiting features 			
424D2:		 		 		 	 
Lindley	60   	Slope		Somewhat limited   Slope 	  0.63 		  0.63  0.50
Keswick	30       	Depth to   saturated zone   Slope	11.00	Slope	11.00	   Somewhat limited   Depth to   saturated zone   Slope   Too clayey	  0.86    0.63  0.50
424E2:	 	 	1	 	1	 	I
Lindley	60   	Slope		Slope		Very limited   Slope   Too clayey	11.00
Keswick	   30   	Depth to saturated zone	1.00 	•	11.00	  Very limited   Slope 	11.00
	   	Slope     Too clayey	10.50	Slope   		Depth to   saturated zone   Too clayey	0.86    0.50
425C:		 				 	
Keswick	85     	Depth to saturated zone	11.00	saturated zone		saturated zone	  0.86    0.50
425C2:	l I	 		 		 	
Keswick	85   	Depth to saturated zone	1.00	Depth to saturated zone		   Somewhat limited   Depth to   saturated zone   Too clayey	  0.86    0.50
		100 ctalel				100 ctalel	
425D: Keswick	   85   	Depth to   saturated zone	1.00 		11.00		
	 	· <u>-</u>	10.63	· •	0.63 		10.63

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		landfill 	У	Area sanitary I landfill		Daily cover fo	or
				Rating class and   limiting features			
425D2: Keswick	   	Depth to   saturated zone	1.00    0.63	Depth to   saturated zone   Slope	11.00	Depth to saturated zone	  0.63
425D3: Keswick	 	Depth to saturated zone Slope	11.00	Depth to   saturated zone   Slope	1.00    0.63	saturated zone	0.86    0.63
430: Ackmore		   Depth to	  1.00 	   Depth to   saturated zone	11.00	  Somewhat limited   Depth to   saturated zone   Too clayey 	  0.86    0.50
451D2: Caleb	1	saturated zone		saturated zone	11.00	i I	      0.63   
452C2: Lineville	1			saturated zone	1	  Somewhat limited   Depth to   saturated zone   Too clayey	
453: Tuskeego		Depth to   saturated zone	1.00 	Depth to   saturated zone   Flooding	1.00 	Depth to   saturated zone	
484: Lawson	  -   85       	  Very limited   Flooding     Depth to   saturated zone	1.00	İ	1 1.00	  Somewhat limited   Depth to   saturated zone 	    0.86   

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Map symbol and soil name	Pct.   of  map  unit	l landfill	Υ	Area sanitary I landfill I		Daily cover fo	or
	     			Rating class and   limiting features			
520: Coppock	     95     	  Very limited   Flooding     Depth to   saturated zone   Too clayey	11.00	 			    0.86    0.50
520B: Coppock	     95     	Depth to   saturated zone   Too clayey	11.00	  Very limited   Depth to   saturated zone   Flooding		  Somewhat limited   Depth to   saturated zone   Too clayey	    0.86    0.50
531B: Kniffin	  -  95   	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone 		  Somewhat limited   Too clayey     Depth to   saturated zone	0.50
531C: Kniffin	  -   95       		1.00	  Very limited   Depth to   saturated zone 	11.00	  Somewhat limited   Too clayey     Depth to   saturated zone	0.50
531C2: Kniffin	90	Depth to		, bacaracea remo		  Somewhat limited   Too clayey     Depth to   saturated zone	0.50
532B: Rathbun	90	  Very limited   Depth to   saturated zone   Too clayey 	11.00	  Very limited   Depth to   saturated zone   	1 1.00		1.00

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and soil name	Pct.   of  map  unit	l landfill		Area sanitary l landfill	,	Daily cover for landfill		
	     	<del>-</del>		Rating class and   limiting features		=		
532C: Rathbun		Depth to   saturated zone	1.00	 		     Too clayey	    1.00    1.00  0.09	
532C2: Rathbun	   90     	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone		  Somewhat limited   Too clayey     Depth to   saturated zone	10.50	
587: Chequest	   90       	   Depth to   saturated zone	1.00    1.00	Depth to   saturated zone	1.00 	  Very limited   Depth to   saturated zone   Too clayey 	1.00	
592C2: Mystic	   90       	Depth to   saturated zone   Too clayey	1.00	saturated zone		  Very limited   Too clayey     	    1.00   	
592D2: Mystic		Depth to Saturated zone Too clayey Seepage	1.00 	Slope	11.00	  Very limited   Too clayey     Slope 	  1.00    0.63	
592D3: Mystic		Depth to Saturated zone Too clayey Seepage	11.00		11.00	  Very limited   Too clayey     Slope 	    1.00    0.63	

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and soil name	Pct.   of  map  unit	l landfill		Area sanitary I landfill I		Daily cover for landfill		
	     			Rating class and   limiting features				
594C2: Galland	   90       	saturated zone   Too clayey   Seepage	11.00	Depth to   saturated zone		    Very limited   Too clayey     	1.00	
594D2: Galland		  Very limited   Depth to   saturated zone   Too clayey   Seepage	11.00	saturated zone   Slope 	1.00	  Very limited   Too clayey     Slope 	11.00	
715: Nodaway		Flooding   Depth to	11.00	Flooding	11.00	•	       	
Amana		Flooding     Depth to	1.00    1.00	Flooding	1.00    1.00	saturated zone	  0.09   	
730B: Nodaway		Flooding	1.00  1.00	Flooding	1.00	•	       	
Cantril	30       	Depth to	1.00 	Depth to   saturated zone	11.00	  Somewhat limited   Too clayey     Depth to   saturated zone	  0.50    0.09	
792C: Armstrong		    Very limited   Depth to   saturated zone   Too clayey	1.00 	Depth to   saturated zone		  Very limited   Too clayey     Depth to   saturated zone	    1.00    0.86	

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and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary I landfill I		Daily cover for landfill		
	     	Rating class and   limiting features		Rating class and   limiting features		<del>-</del>		
792C2: Armstrong	   85       	<del>-</del>	1 1.00	saturated zone	      1.00     	  Very limited   Too clayey     Depth to   saturated zone	    1.00    0.86	
792C3: Armstrong	   85       	  Very limited   Depth to   saturated zone   Too clayey	1.00	  Very limited   Depth to   saturated zone 	    1.00   	  Very limited   Too clayey     Depth to   saturated zone	1.00	
792D: Armstrong	   85       	  Very limited   Depth to   saturated zone   Too clayey     Slope	  1.00    1.00    0.63	  Very limited   Depth to   saturated zone   Slope 	    1.00    0.63	İ	  1.00    0.86 	
792D2: Armstrong	   85   85     	 	 	saturated zone   Slope	    1.00    0.63	    Very limited   Too clayey 	      1.00    0.86    0.63	
792D3: Armstrong	   85         	Depth to   saturated zone   Too clayey 	         1.00     1.00       1.00	saturated zone   Slope 	    1.00    0.63	İ	    1.00    0.86    0.63	
795D2: Ashgrove	   90           	  Very limited   Depth to   saturated zone   Too clayey   Slope 	   1.00   1.00   1.00   0.63   1	saturated zone   Slope	   1.00   1.00   0.63   1	I	  1.00    1.00  0.86    0.63	

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Map symbol and soil name	Pct.   of  map  unit	l landfill	У			Daily cover fo		
	   	Rating class and   limiting features		Rating class and   limiting features 				
822D2: Lamoni	  -  90     	•	11.00	Slope	11.00	  Somewhat limited   Depth to   saturated zone   Slope   Too clayey	    0.86    0.63  0.50	
831B: Pershing	  -  95     	  Very limited   Depth to   saturated zone   Too clayey	11.00	  Very limited   Depth to   saturated zone	1.00	  Somewhat limited   Too clayey     Depth to   saturated zone	10.50	
831C2: Pershing	  -  90       	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone 	1.00	  Somewhat limited   Too clayey     Depth to   saturated zone	10.50	
832B: Weller	  -  95     	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone 		  Somewhat limited   Too clayey     Depth to   saturated zone	10.50	
832C2: Weller	  -  90     	  Very limited   Depth to   saturated zone   Too clayey 	11.00	  Very limited   Depth to   saturated zone 		  Somewhat limited   Too clayey     Depth to   saturated zone	    0.50    0.09	
993D2: Gara	  -   60       	  Very limited   Depth to   saturated zone   Slope   Too clayey	11.00	Slope	11.00	    Somewhat limited   Slope     Too clayey 	      0.63    0.50	

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Map symbol and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary   landfill 		Daily cover for landfill		
	     			Rating class and   limiting features 				
Armstrong	30   30     	Depth to Saturated zone Too clayey		İ		  Very limited   Too clayey     Depth to   saturated zone   Slope	  1.00    0.86    0.63	
993D3:	 	 		 		 		
Gara	60   	Very limited   Depth to   saturated zone	1.00	Very limited   Depth to   saturated zone		Somewhat limited   Slope	0.63	
		Slope	0.63	Slope	0.63	Too clayey 	0.50	
Armstrong	   30   	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone	11.00		11.00	
	   	Too clayey     Slope	1.00    0.63	İ	0.63   		0.86    0.63	
994E2:		 						
	   60 	  Very limited   Depth to   saturated zone	11.00	· · · · · · · · · · · · · · · · · · ·	11.00	  Very limited   Slope 	1 1.00	
		Slope   Seepage   Too clayey	1.00  1.00  0.50	İ	11.00	Too clayey	0.50	
Galland	40   	· •		  Very limited   Depth to   saturated zone	11.00	  Very limited   Too clayey 	11.00	
	 	Too clayey   Slope   Seepage	1.00  1.00  1.00	İ	1.00   	Slope   	1.00	
1130:		 		 		! 	1	
Belinda	95   	Depth to saturated zone		Very limited   Depth to   saturated zone	11.00	Very limited   Depth to   saturated zone   Too clayey	  1.00    1.00	

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct.   of  map  unit	l landfill	У	Area sanitary   landfill 	•	Daily cover for   landfill 	
	     			Rating class and   limiting features 			
1139: Perks Variant	  -   85       	Flooding	11.00	  Very limited   Flooding   Depth to   saturated zone   Seepage	    1.00  1.00    1.00	 	
1260: Beckwith	  -  95       	Depth to saturated zone	11.00	  Very limited   Depth to   saturated zone     	1.00 	  Very limited   Hard to compact     Depth to   saturated zone   Too clayey	  1.00    1.00    1.00
1715: Nodaway	   40   	Flooding   Depth to		· -	  1.00  1.00		
Lawson	  -  25       	Flooding 	1.00    1.00	  Very limited   Flooding     Depth to   saturated zone	11.00	saturated zone	  0.86   
Ackmore	  -  20       	Flooding     Depth to   saturated zone	1.00    1.00	saturated zone	1.00    1.00	  Somewhat limited   Depth to   saturated zone   Too clayey 	  0.86    0.50
1977: Richwood Variant	    100	<del>=</del>	1 1.00	    Not limited 		    Not limited 	
5010: Pits	    100 	    Not rated   	 	    Not rated   		    Not rated   	

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Davis County, Iowa

Map symbol and soil name	Pct.   of  map  unit	)		Area sanitary   landfill	Daily cover for   landfill   		
						Rating class and   limiting features	
5020: Pits	100   	    Not rated     	           	    Not rated   	         	    Not rated     	           
5021: Orthents	       100   	      Not rated     	 	      Not rated   		      Not rated   	
5030: Pits	   100 	      Not rated     	           	      Not rated     		      Not rated     	
5040: Orthents	     100   	 	           	  -  -  Not rated  -  -		  -  -  Not rated  -  -	
W: Water	     100   	        Not rated     	             	      Not rated     		        Not rated     	

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